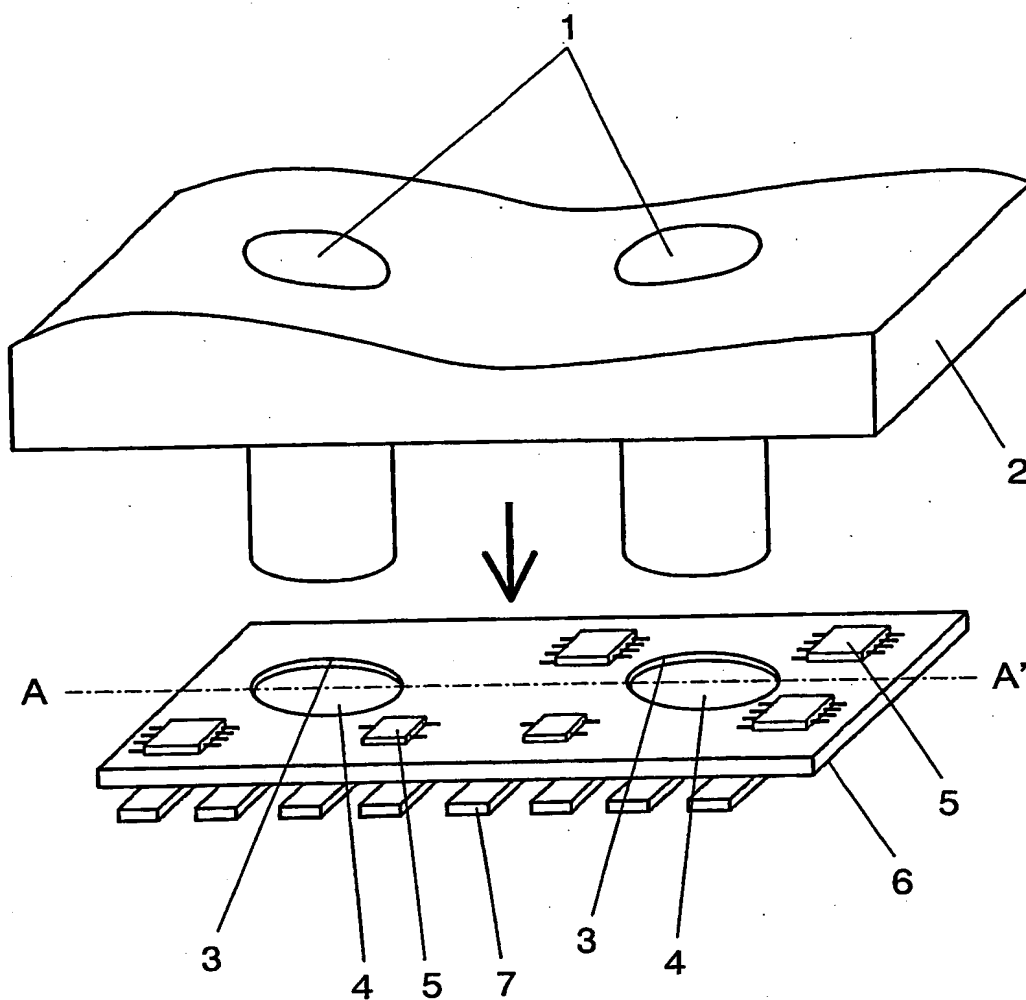


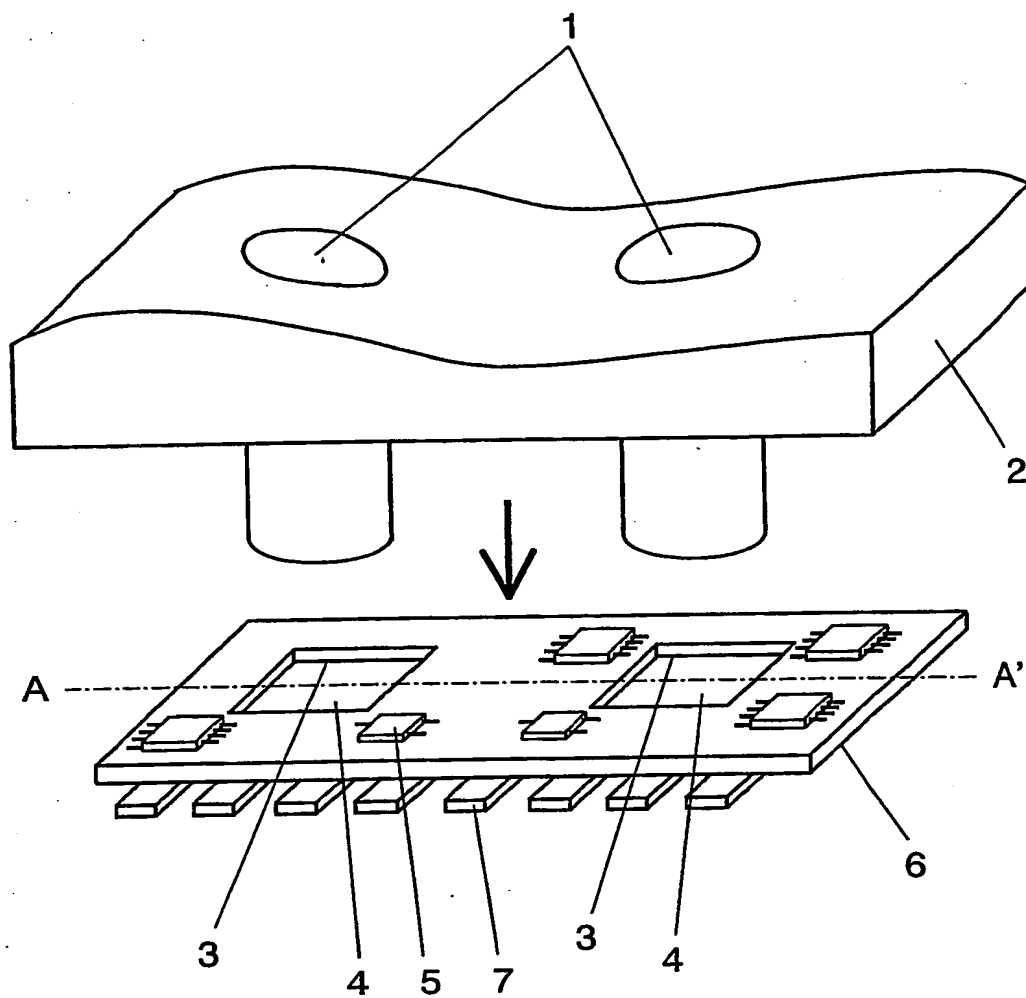
1/18

FIG. 1



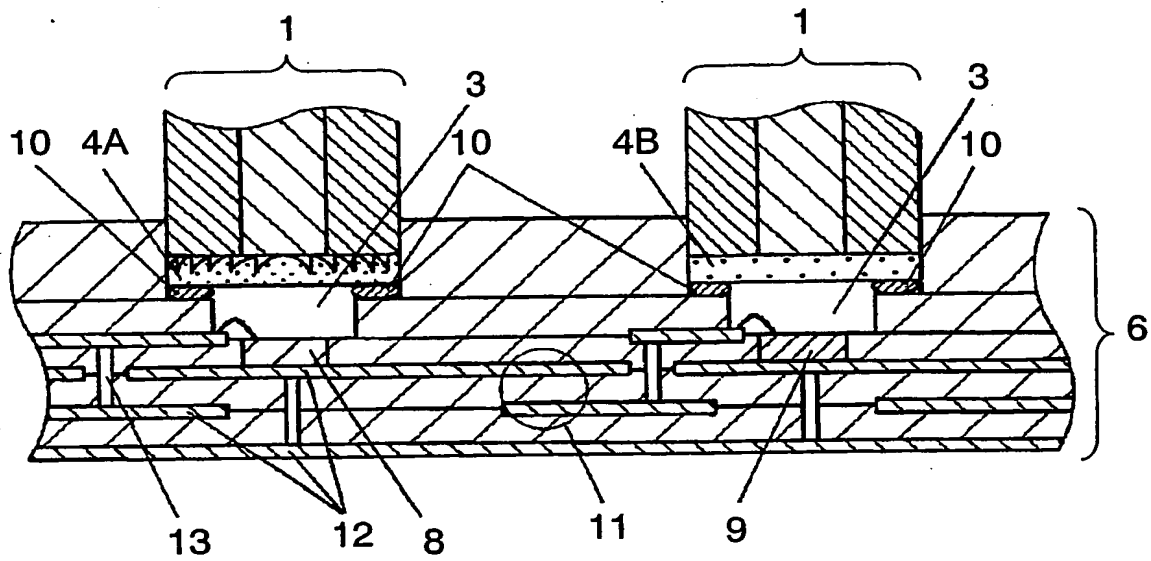
2/18

FIG. 2



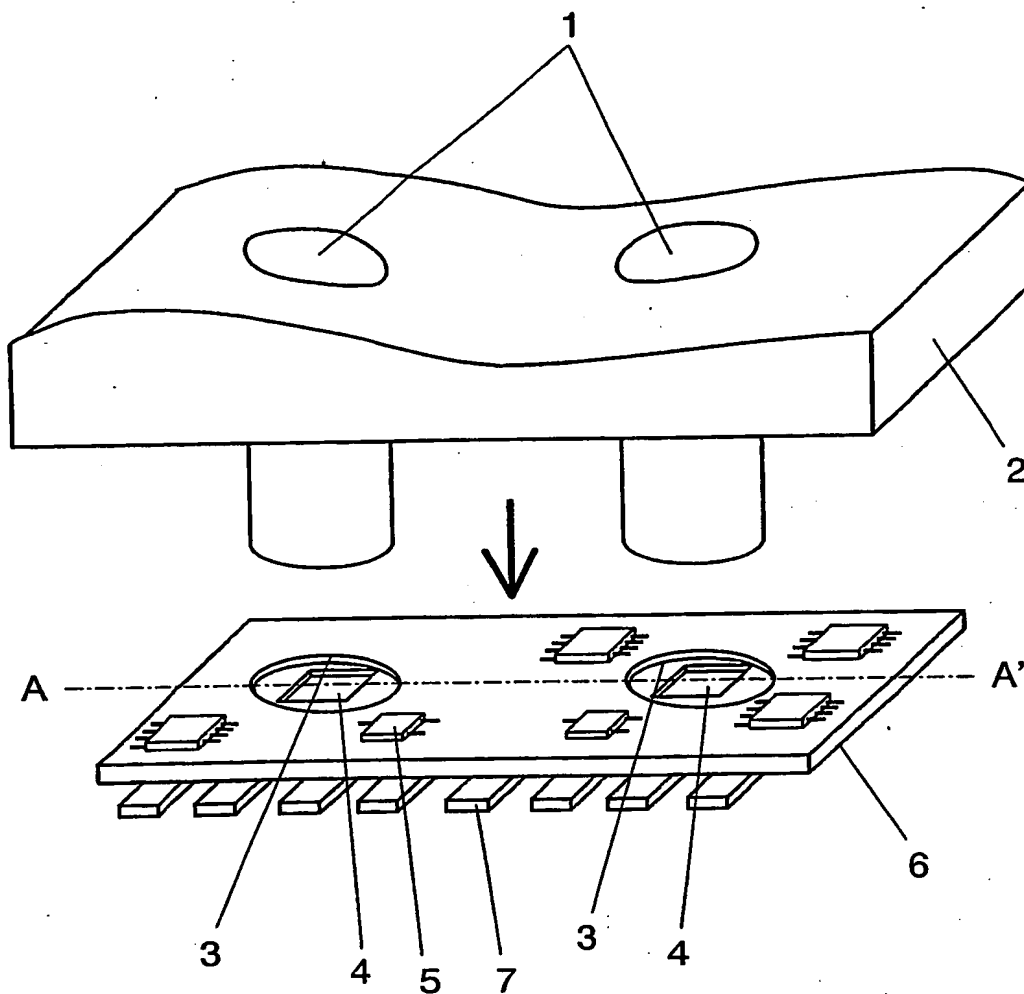
3/18

FIG. 3



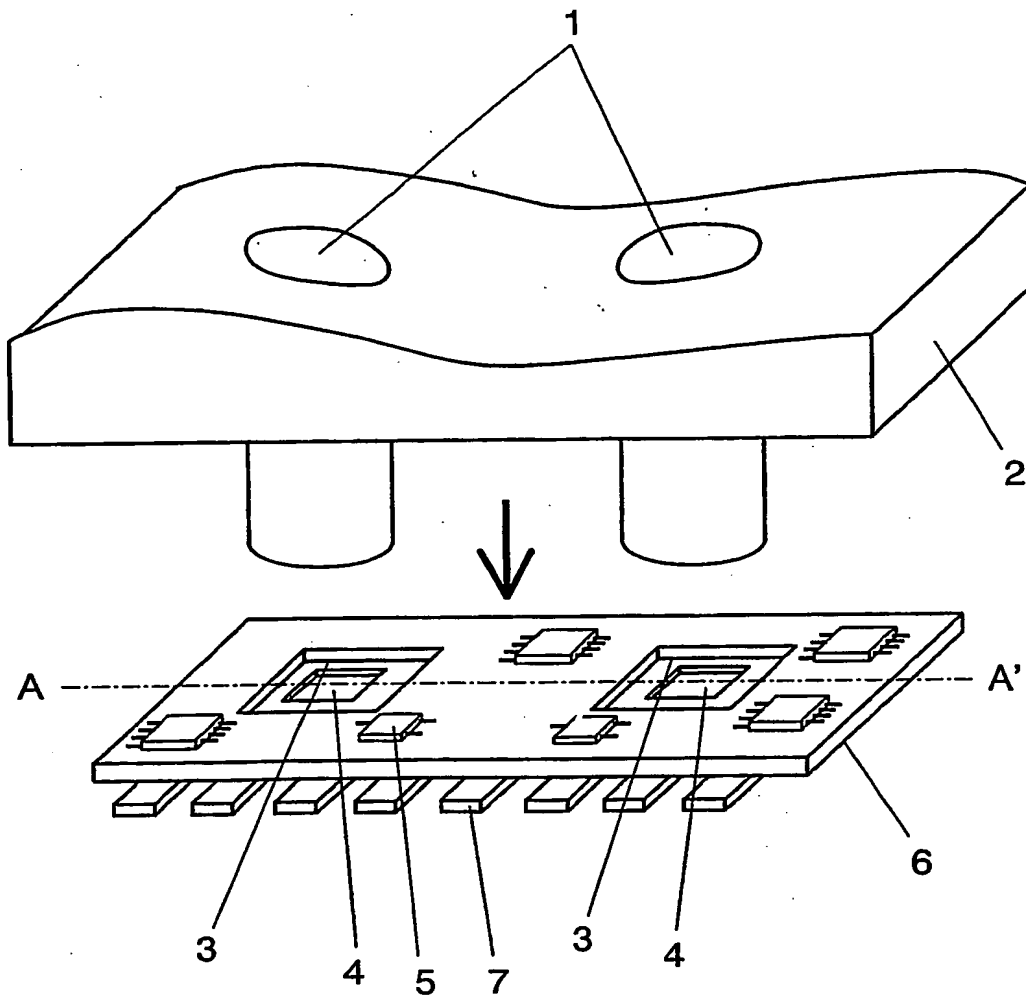
4/18

FIG. 4



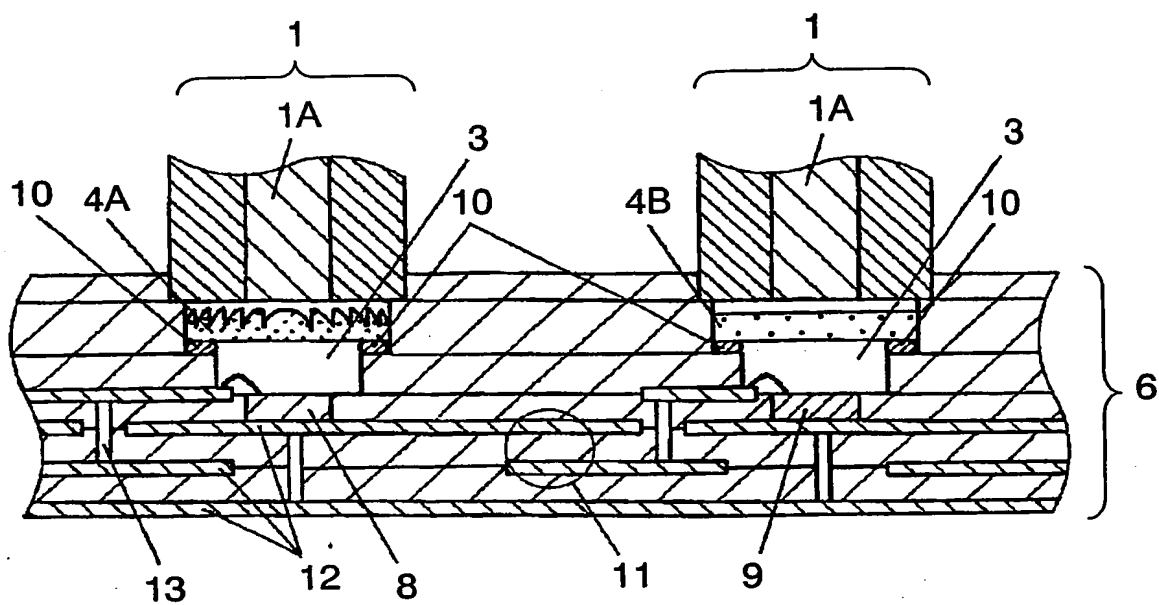
5/18

FIG. 5



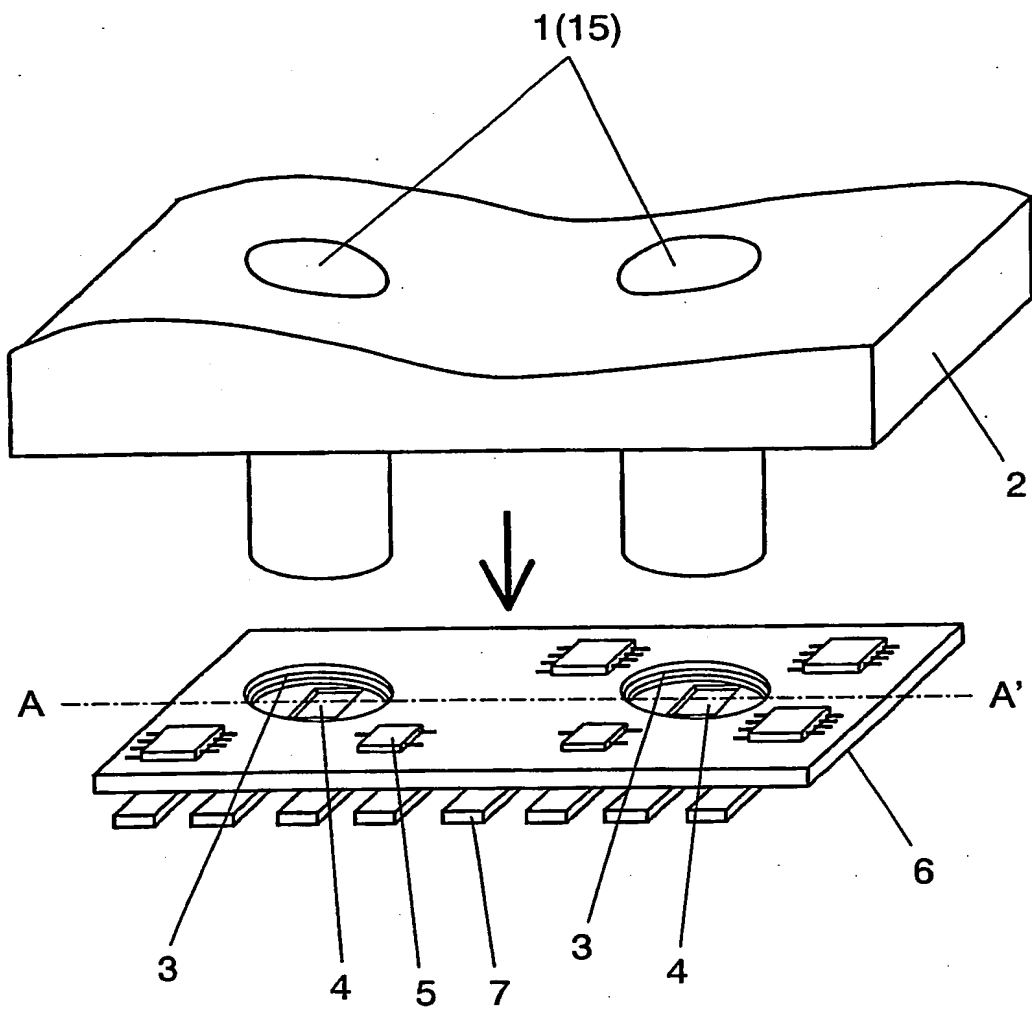
6/18

FIG. 6



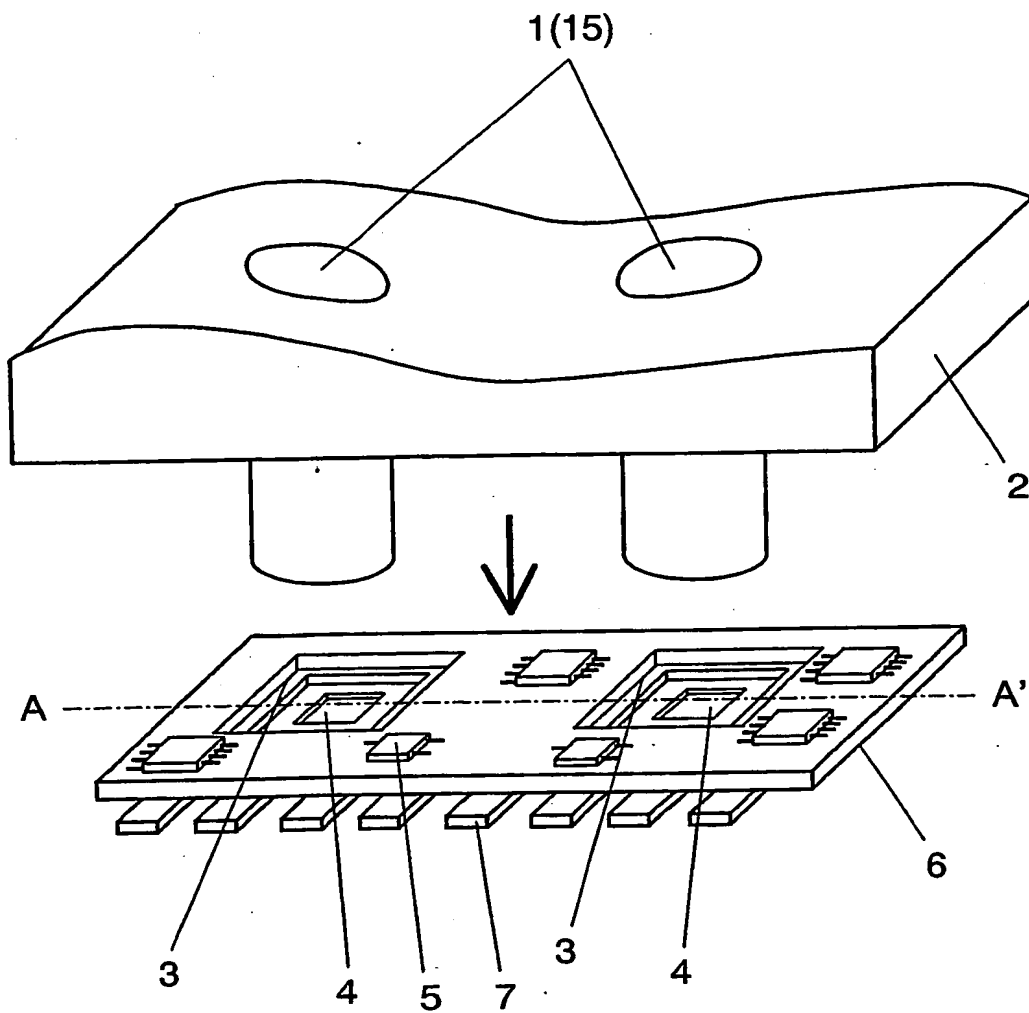
7/18

FIG. 7



8/18

FIG. 8



9/18

FIG. 9

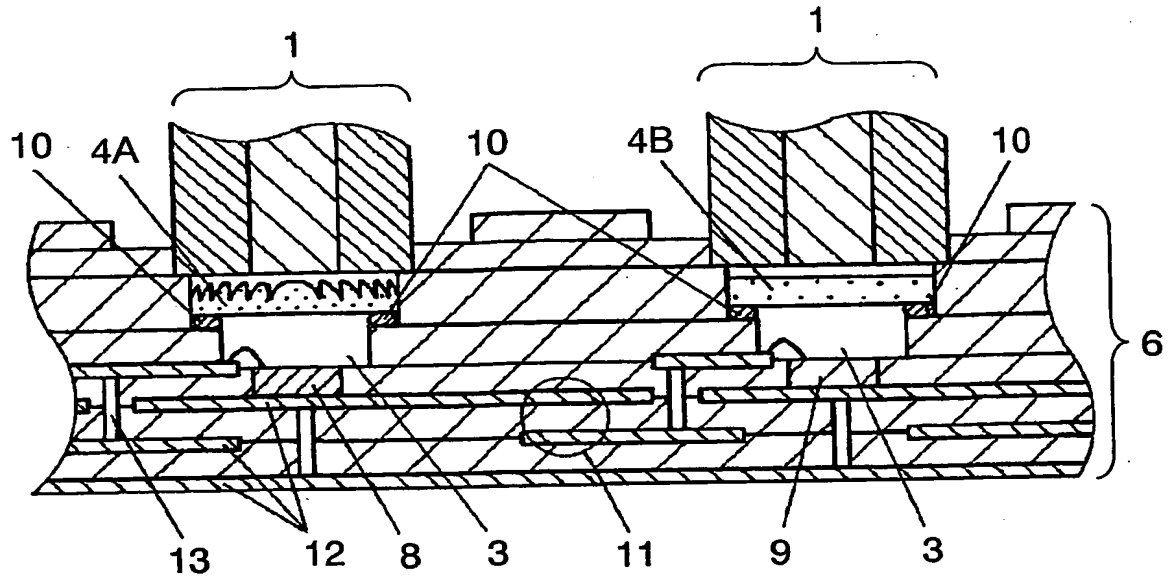
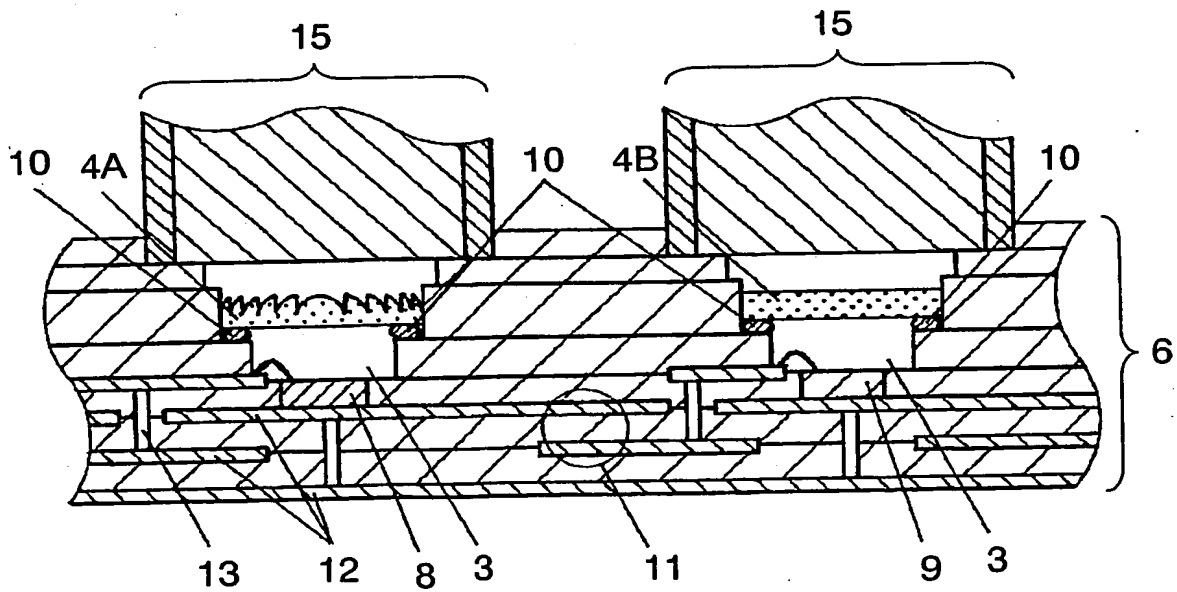
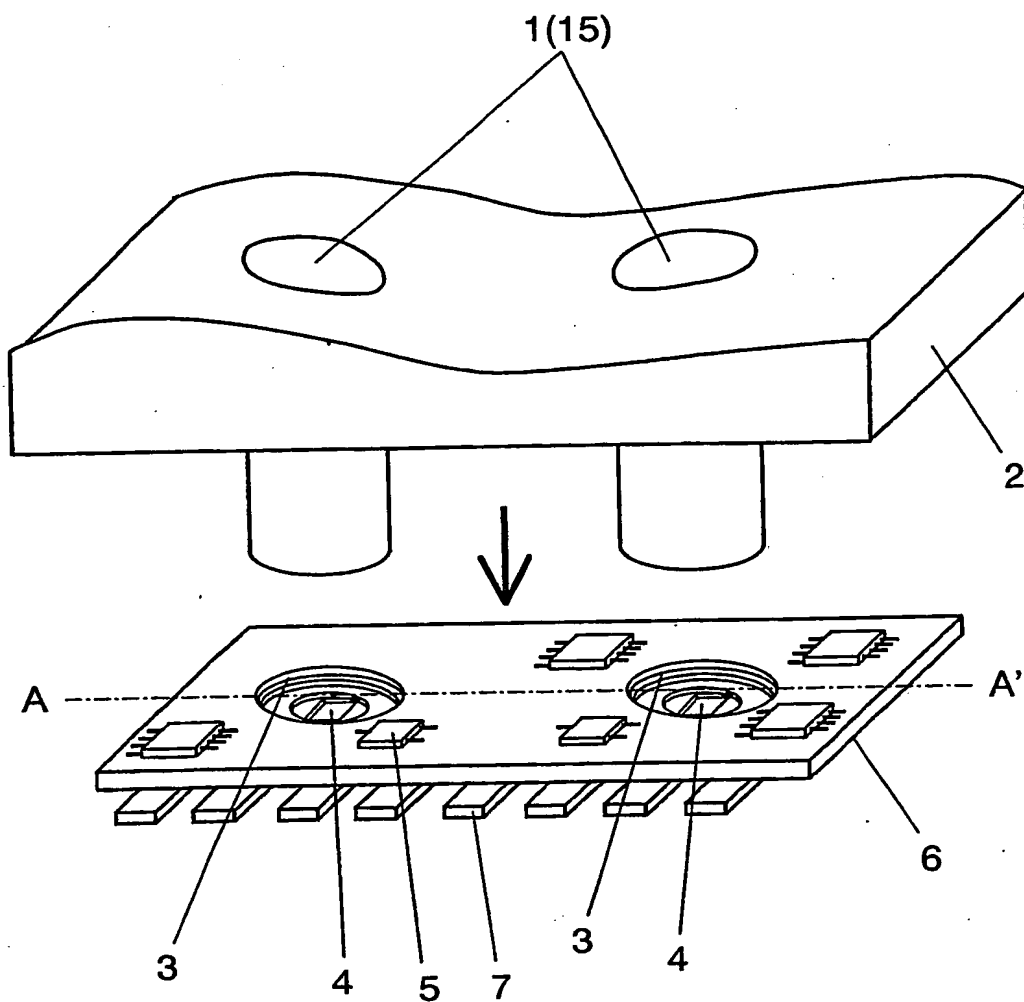


FIG. 10



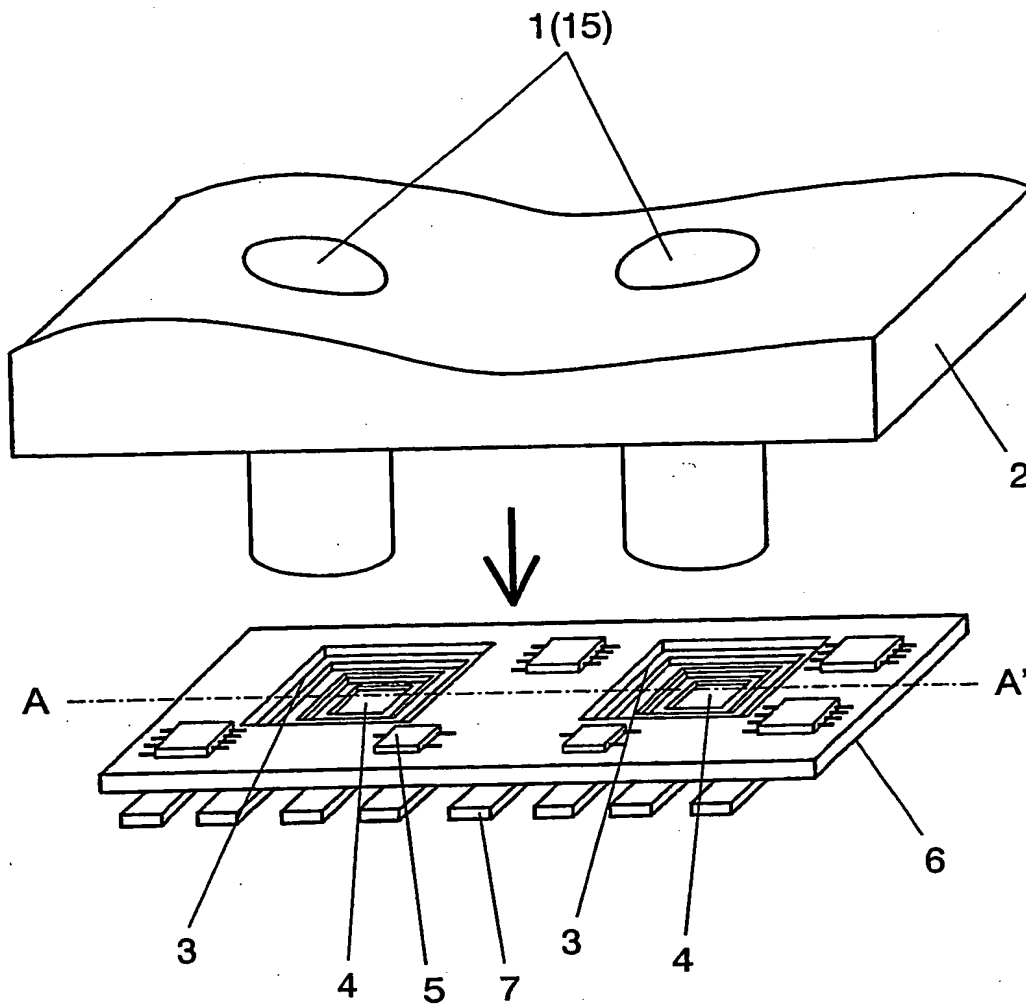
10/18

FIG. 11



11/18

FIG. 12



12/18

FIG. 13

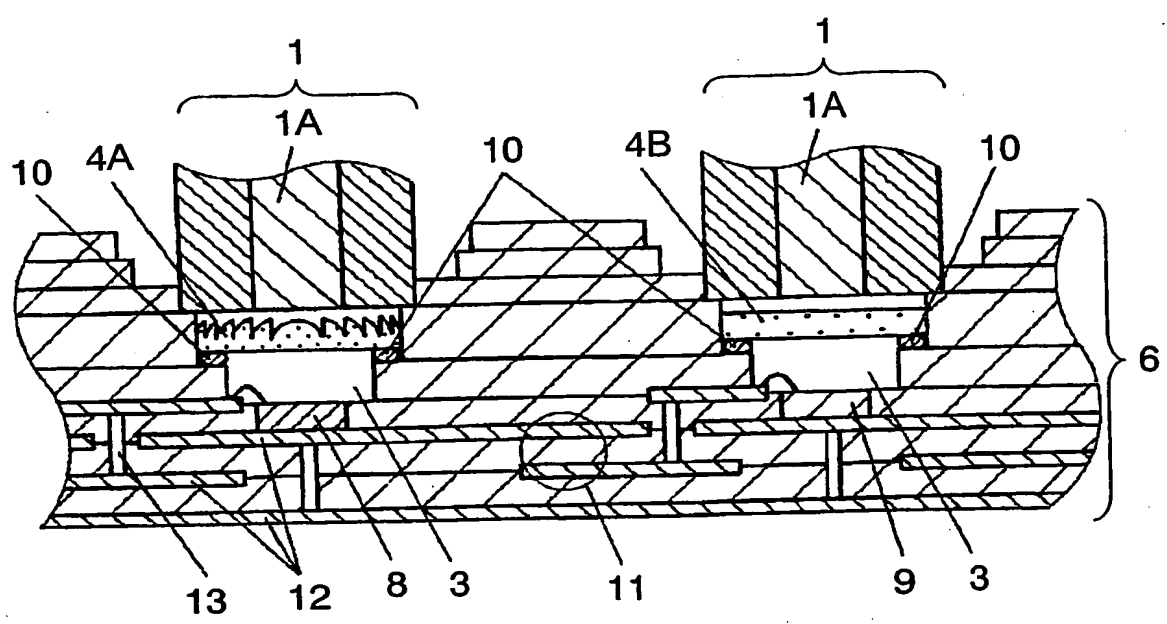
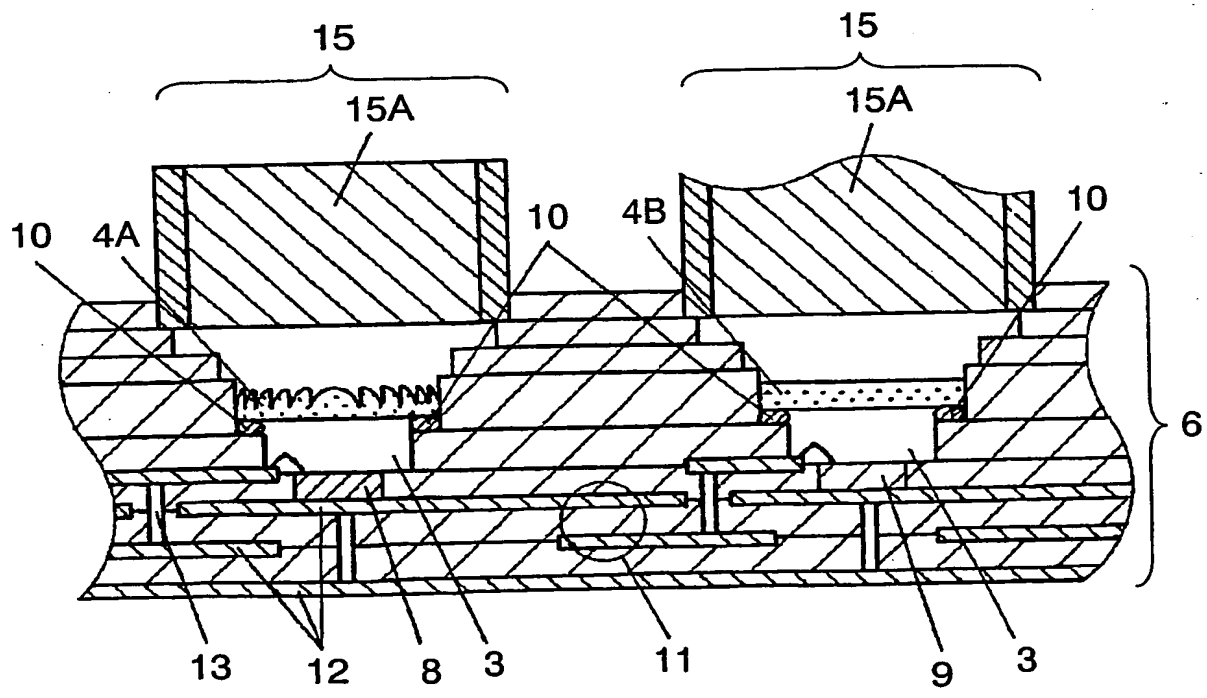
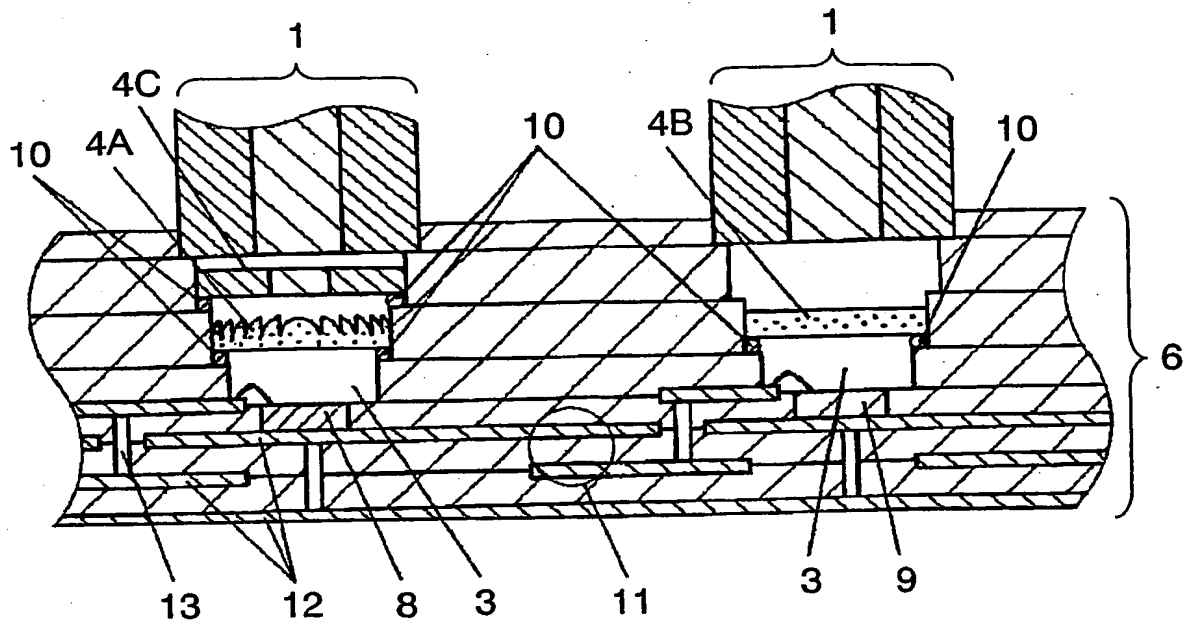


FIG. 14



13/18

FIG. 15



14/18

FIG. 16A

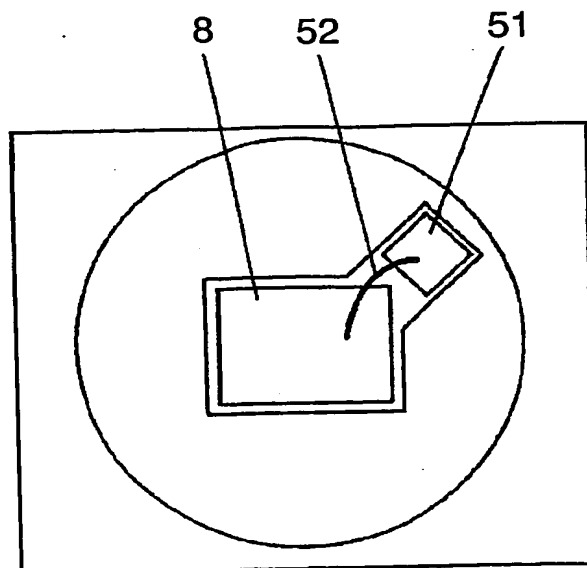
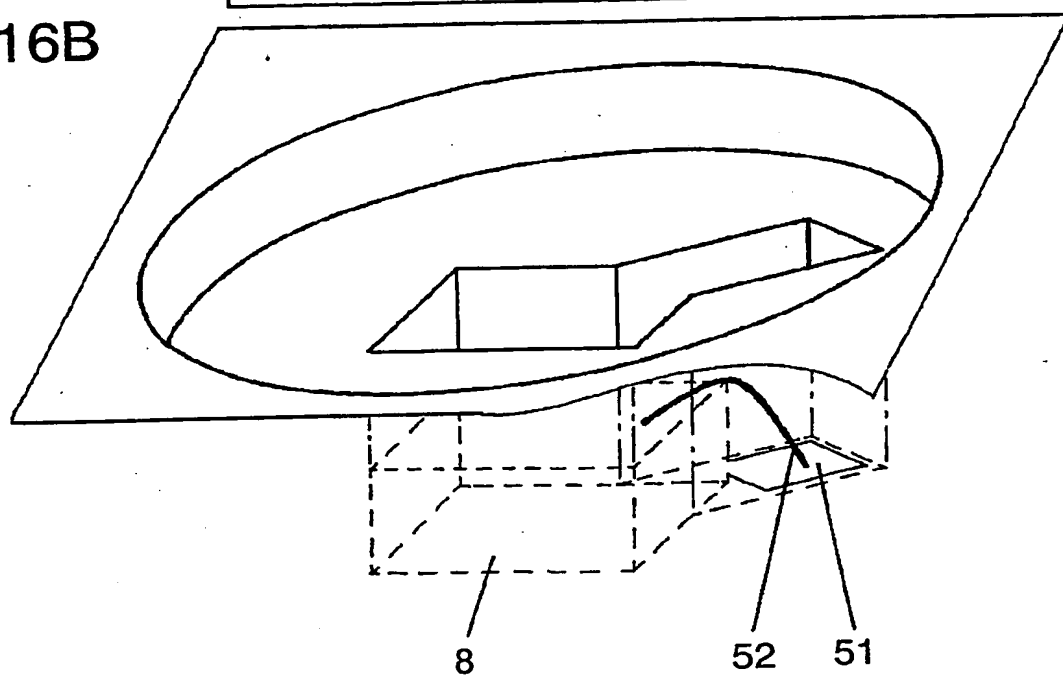
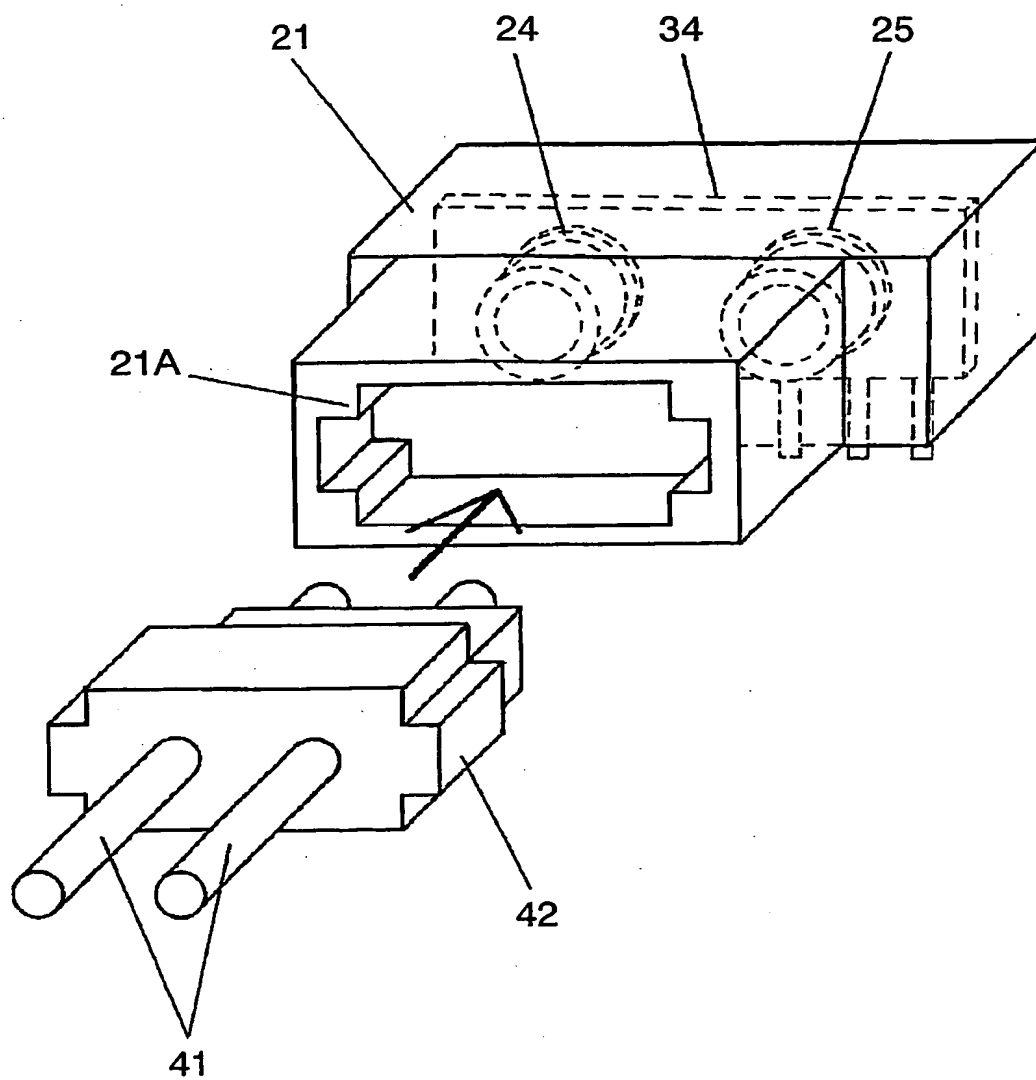


FIG. 16B



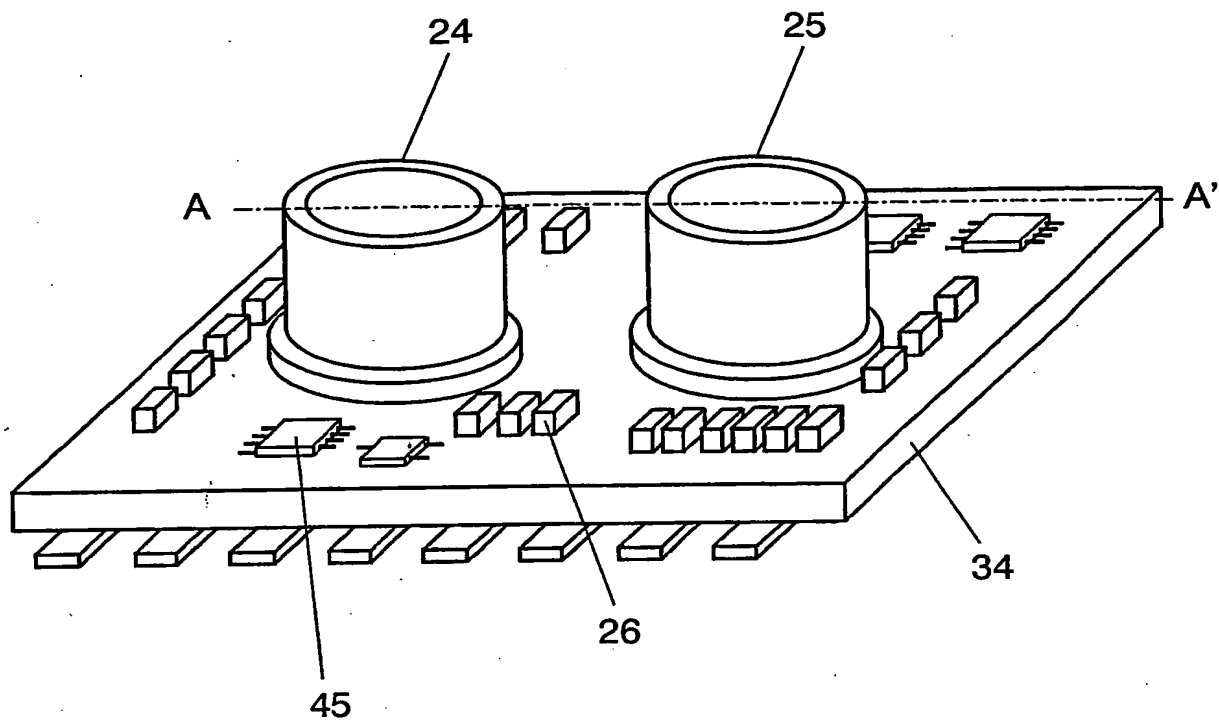
15/18

FIG. 17



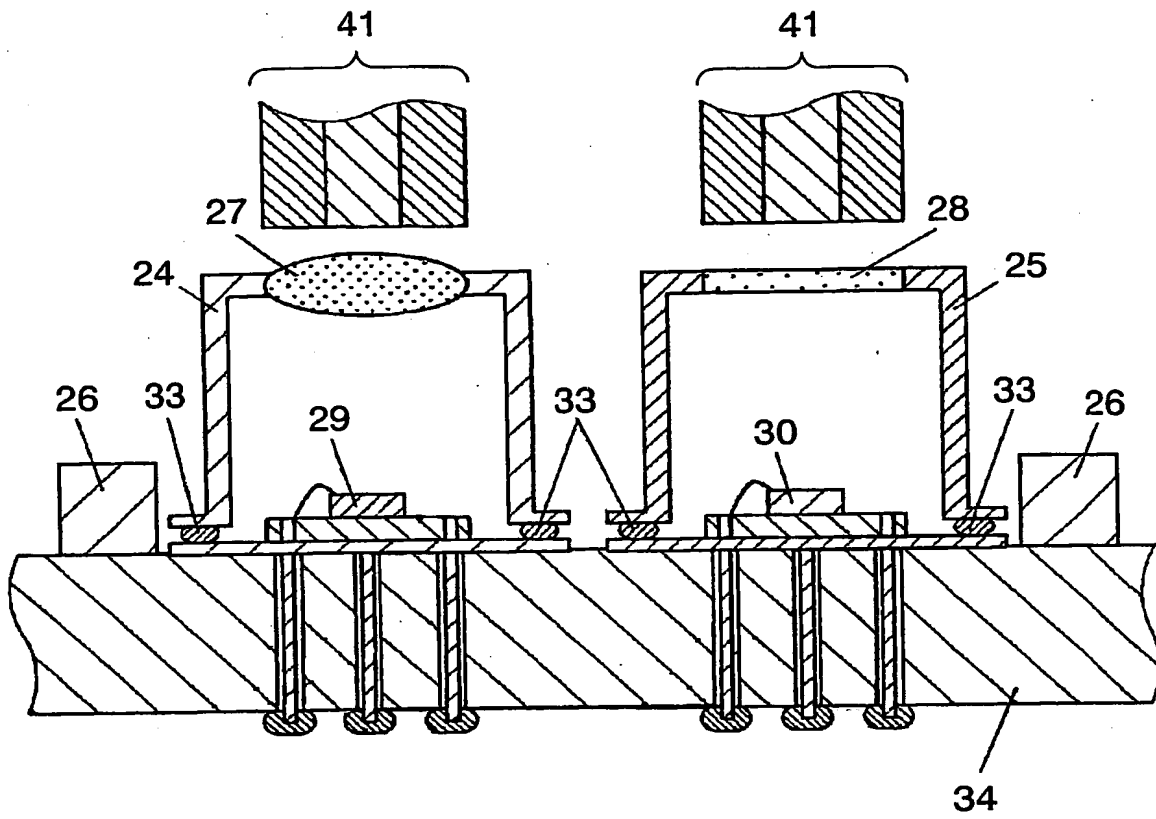
16/18

FIG. 18



17/18

FIG. 19



Reference numerals in the drawings

1, 15	Optical transmission line
1A	Core
2	Fixing jig
3	Cavity
4	Optical component
4A	Diffraction lens
4B	Window
4C	Optical iris
5	Semiconductor device
6	Substrate
7	Terminal
8	Light-emitting device
9	Light-receiving device
10	Airtight sealing material
11	Passive element
12	Electric line
13	Via hole
21	Package
21A	Adapter
24	CAN package for transmission
25	CAN package for reception
26	Passive element
27	Lens
28	Window
29	Light-emitting device
30	Light-receiving device
33	Airtight sealing material
34	Printed circuit board
41	Optical transmission line
42	Fixing jig
45	Semiconductor device
51	Electrode
52	Wire